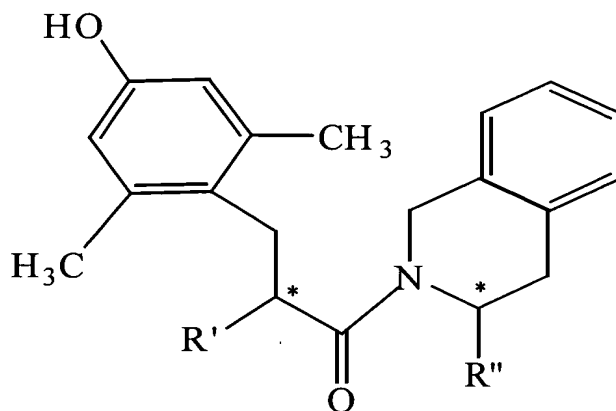


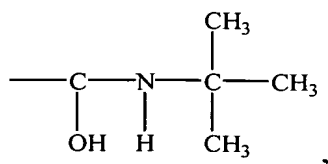
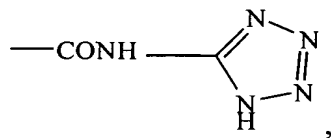
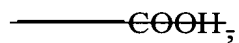
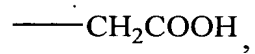
CLAIM AMENDMENTS

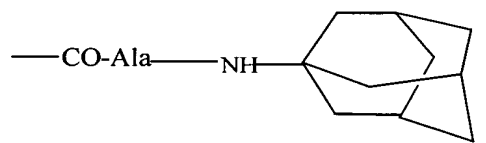
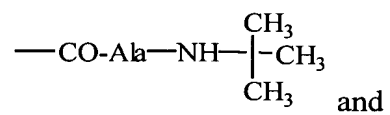
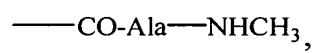
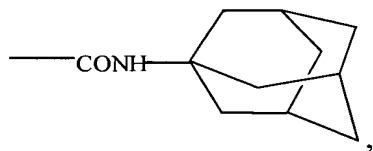
1. (Currently amended) A compound of formula:



wherein R' is H₂NH₂C-, and

R'' is selected from the group consisting of





2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

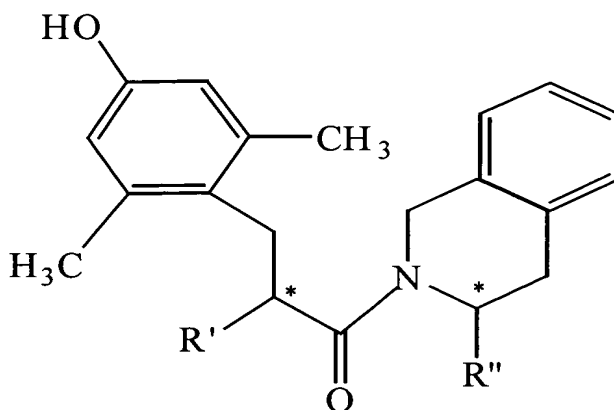
7. (Canceled)

8. (Canceled)

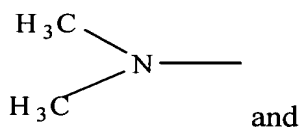
9. (Canceled)

10. (Previously presented) A composition comprising at least one compound of claim 1 and a carrier.

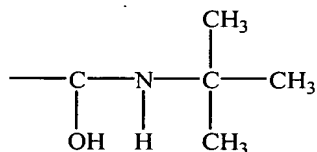
11. (Currently Amended) A method of ~~treating~~ antagonizing a δ -opioid receptor in a mammal in need of thereof, ~~an antagonist of a δ -opioid receptor~~, which method comprises administering at least one compound of formula:



wherein (i) R' is

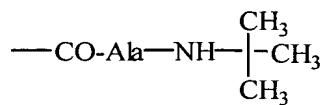


R'' is



or (ii) R' is H_2N — and

R'' is



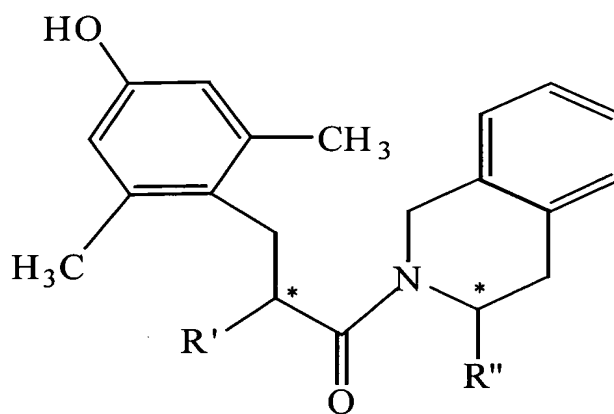
in an amount that antagonizes a the δ -opioid receptor in said mammal, whereupon the δ -opioid receptor in said mammal is antagonized.

12. (Canceled)

13. (Canceled)

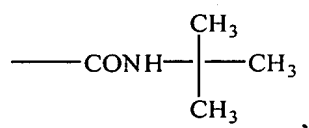
14. (Canceled)

15. (Original) A method of inhibiting the binding of an opioid receptor-binding compound with a P glycoprotein in a mammal, which method comprises administering at least one compound of formula:

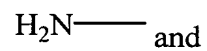


wherein (i) R' is $\text{H}_2\text{N---}$ and

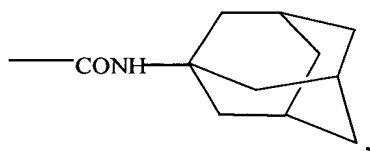
R'' is



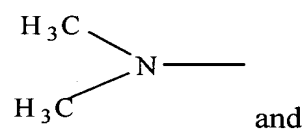
(ii) R' is



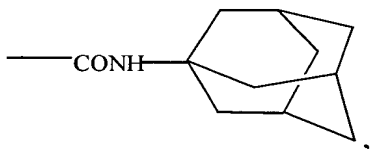
R'' is



(iii) R' is

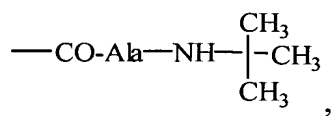


R'' is

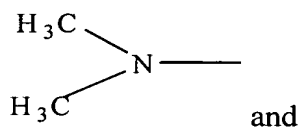


(iv) R' is $\text{H}_2\text{N}-\text{---}$ and

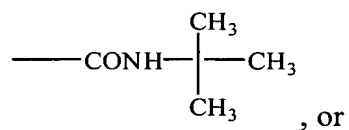
R'' is



(v) R' is

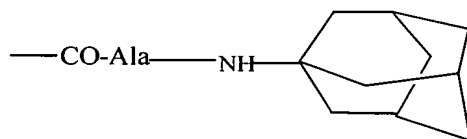


R" is



(vi) R' is $\text{H}_2\text{N---}$ and

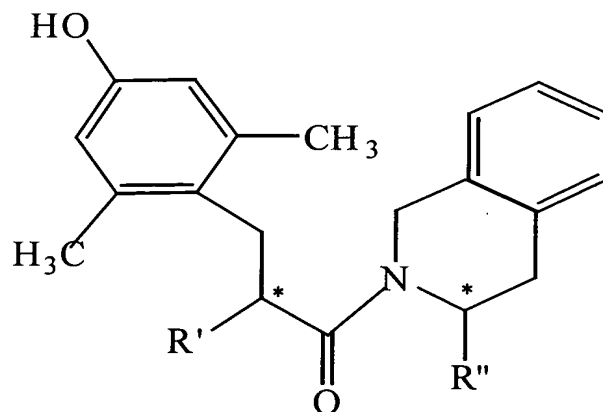
R" is



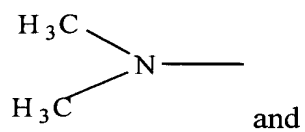
in an amount effect to inhibit the binding of an opioid receptor-binding compound with a P glycoprotein in a mammal.

16. (Original) The method of claim 15, wherein said P glycoprotein is P-gp1 (hMDR-1).

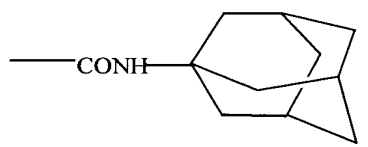
17. (Original) The method of claim 15, wherein said compound of formula:



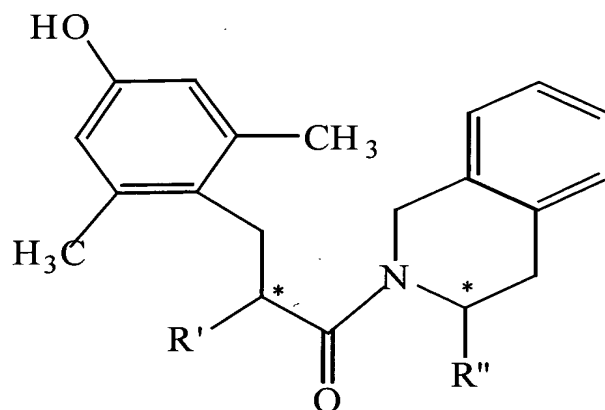
is the compound wherein R' is



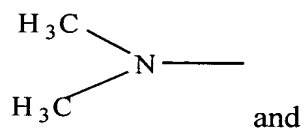
R'' is



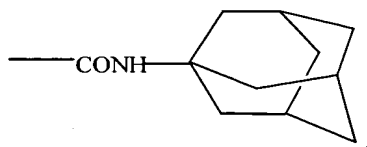
18. (Original) The method of claim 16, wherein said compound of formula:



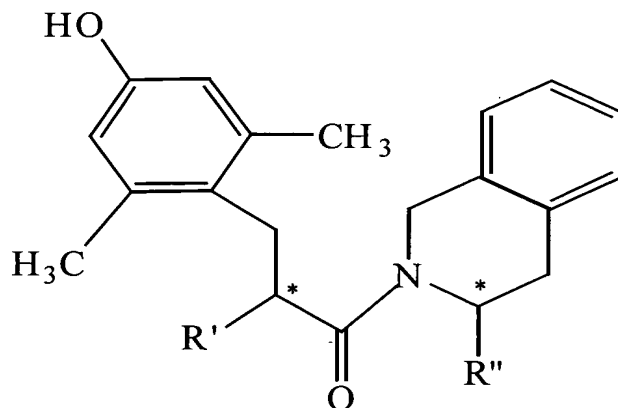
is the compound wherein R' is



R'' is

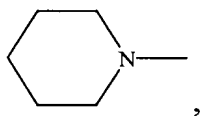


19. (Previously presented) A compound of formula:

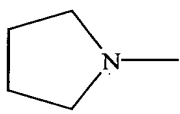


wherein R' is selected from the group consisting of

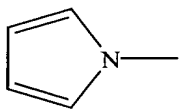
H₂NH₂C-,



,

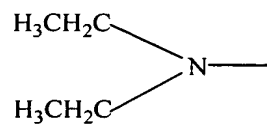


,



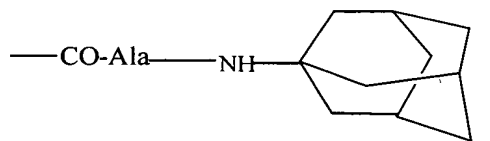
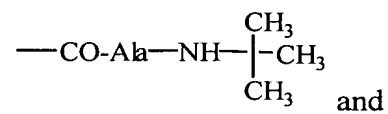
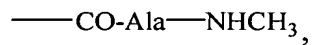
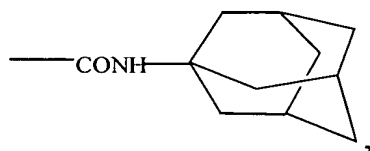
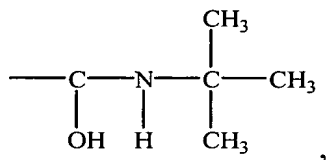
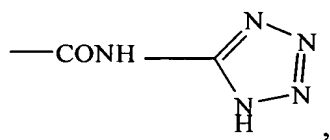
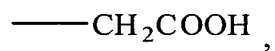
,

and



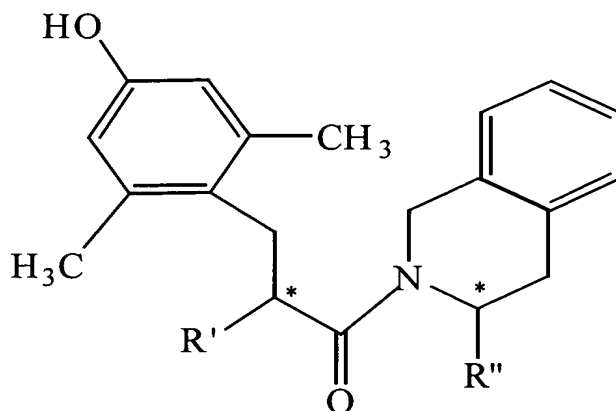
and

R'' is selected from the group consisting of



20. (Previously presented) A composition comprising at least one compound of claim 19 and a carrier.

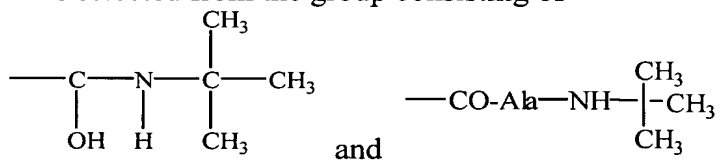
21. (Previously presented) A compound of formula:



wherein

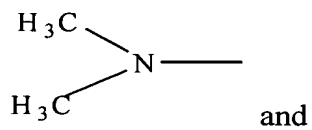
(i) R' is $\text{H}_2\text{N}-$ and

R'' is selected from the group consisting of

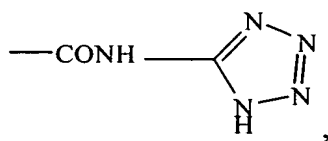
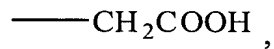


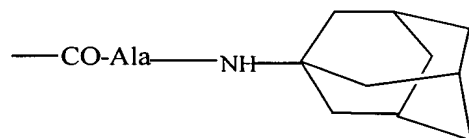
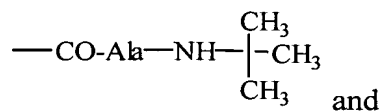
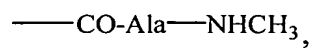
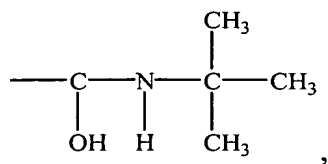
or

(ii) R' is

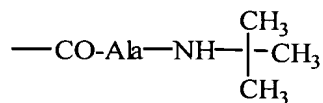


R'' is selected from the group consisting of

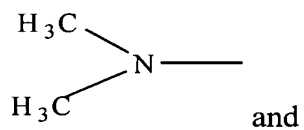




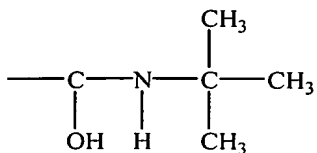
22. (Previously presented) The compound of claim 21, wherein R' is $\text{H}_2\text{N---}$ and R" is



23. (Previously presented) The compound of claim 21, wherein R' is



R" is



24. (Previously presented) A composition comprising at least one compound of claim 21 and a carrier.